

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Art Unit: 1646

GRONHOJ-LARSEN, et al.

Examiner: HAMUD, F.

Serial No.: 09/101,825

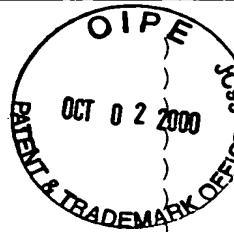
Washington, D.C.

Filed: July 17, 1998

October 2, 2000

For: SYNTHETIC IL-10 ANALOGUES)

Docket No.: GRONHOJ-LARSEN=2



RECEIVED

OCT 05 2000

TECH CENTER 1600/2000

D  
10/12/00

AMENDMENT UNDER RULE 1.115

Honorable Commissioner of Patents  
Washington, D.C. 20231

S i r :

In response to the office action mailed March 30, 2000,  
please enter the following amendments and remarks.

IN THE SPECIFICATION

On page 1, immediately after the title, please insert,

D1 --This application is a 371 of PCT/DK97/00021, filed January  
16, 1997 (publ. WO97/26279 on July 24, 1997).--

Please delete page 27, line 6 to page 28, line 15.

At page 9, before the "DETAILED DESCRIPTION" please insert

--BRIEF DESCRIPTION OF THE DRAWINGS--

Fig. 1 is a diagram showing that IT9302 inhibits spontaneous  
IL-8 production by purified cultured human monocytes.

Fig. 2 is a diagram showing that IT9302 inhibits IL-1  
induced (1 ng/ml) IL-8 production by human peripheral blood  
mononuclear cells.

Fig. 3 illustrates IRAP production by IT9302-stimulated  
human monocytes.

Fig. 4 illustrates IRAP production by IL-10-stimulated human  
monocytes.

Fig. 5 illustrates the chemotactic activity of IT9302 on  
CD8+ T cells.

Fig. 6 illustrates the desensitization of CD8+ T cells by  
IT9302, resulting in unresponsiveness of CD8+ T cells towards IL-  
10 (10 ng/ml) induced chemotaxis.

144.00 UP

000000118 091010825

10/03/2000 SLUANG  
02 FC:103